

Claims

1. A device to assist in the creation of vacuum bags, the device comprising:

a platform adapted to support a vacuum bag sealing apparatus;

5 a storage unit attached with the platform, having a first and second roller,

each roller adapted to accommodate a roll of vacuum bag material;

a base connected with the platform, having an inlet and an outlet, and adapted to accommodate two continuous feeds of vacuum bag material; and

a slidable cutting mechanism adapted to cut the vacuum bag material.

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2. The device as recited in Claim 1, wherein the first and second roller can accommodate a small roll or a large roll of vacuum bag material.

3. The device as recited in Claim 2, wherein a small roll of vacuum bag material will self align in the center of the roller.

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4. The device as recited in Claim 2, wherein the small roll of vacuum bag material has a width of eight inches, and the large roll of vacuum bag material has a width of eleven inches.

5. The device as recited in Claim 1, wherein the base is adapted to allow two sheets of vacuum bag material to pass through the inlet and outlet simultaneously.

6. The device as recited in Claim 5, wherein a user may access either the small roll or the large roll of vacuum bag material from the outlet of the base, the large roll of vacuum bag material being located above the small roll of vacuum bag material.

7. The device as recited in Claim 1, wherein the slidable cutting mechanism includes a cover having feet to hold the vacuum bag material in place while the vacuum bag material is being cut.

8. A device to assist in the creation of vacuum bags, the device comprising:

a platform means adapted for supporting a vacuum bag sealing

apparatus;

a storage unit means for storing at least two rolls of vacuum bag material;

means for allowing a user to access at least two rolls of vacuum bag

material simultaneously; and

means for cutting the vacuum bag material.

9. The device as recited in Claim 8, wherein the storage unit has two rollers, each roller accommodating either a large roll or a small roll of vacuum bag material.

10. The device as recited in Claim 9, wherein a small roll of vacuum bag material placed onto a roller will self align in the center of the roller.

11. A device to assist in the creation of vacuum bags, the device comprising:

a platform adapted to support a vacuum bag sealing apparatus;

a storage unit attached with the platform, having a first and second roller,

each roller adapted to support a roll of vacuum bag material;

a base attached with the platform having an inlet and an outlet, adapted to support two sheets of vacuum bag material, each sheet stored at a different height so that a user can access either sheet from the outlet of the base; and

a slidable cutting mechanism attached with the base, adapted for cutting vacuum bag material.

12. The device as recited in Claim 11, wherein the slidable cutting mechanism includes a cover having feet to hold the vacuum bag material in place while the vacuum bag material is being cut.

13. A device to assist in the creation of vacuum bags, the device comprising:

a storage unit having a first roller and a second roller, each roller adapted to store a small or large roll of vacuum bag material;

5 a base having an inlet and an outlet, and further having two levels, adapted to allow the small and large roll of vacuum bag material to pass simultaneously through the base, where the large roll of vacuum bag material is located above the small roll of vacuum bag material;

10 a cutting mechanism having means for creating a piece from the vacuum bag material;

a platform for supporting vacuum bag sealing apparatus; and

wherein a user may access both the small roll or the large roll of vacuum bag material from the outlet of the base.

15 14. The device as recited in Claim 13, wherein a small roll of vacuum bag material will self align into the center of the roller.

15. The device as recited in Claim 13, wherein the cutting mechanism includes a cover having feet to hold the vacuum bag material in place while the vacuum bag material

is being cut.

16. A device to assist in the creation of vacuum bags, the device comprising:

a platform adapted to support a vacuum bag sealing apparatus;

5 a storage unit attached with the platform, having a first and second roller,
each roller adapted to support and self-align a roll of vacuum bag material;

a base attached with the platform having an inlet and an outlet, adapted
to support two sheets of vacuum bag material so that a user can access either sheet from
the outlet of the base; and

10 a slidable cutting mechanism attached with the base, adapted for cutting
the vacuum bag material.

17. The device as recited in Claim 16, wherein the cutting mechanism includes a
cover having feet to hold the vacuum bag material in place while the vacuum bag material
15 is being cut.

18. A device to assist in the creation of vacuum bags, the device comprising:

a platform adapted to support a vacuum bag sealing apparatus;

a storage unit attached with the platform, having a first roller, said roller

adapted to accommodate a roll of vacuum bag material;

a base connected with the platform, having an inlet and an outlet, and

adapted to accommodate a feed of vacuum bag material; and

a cutting mechanism adapted to cut the vacuum bag material.

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19. The device as recited in Claim 18, wherein the cutting mechanism includes a cover having feet to hold the vacuum bag material in place while the vacuum bag material is being cut.

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20. A stand comprising:

a platform adapted to support a vacuum bag sealing apparatus;

a storage unit attached to the platform and adapted to store vacuum bag material;

a channel defined in the platform under where the vacuum bag sealing apparatus is adapted to be positioned;

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an outlet in the platform and communicating with the channel in order to dispense vacuum bag material; and

a cutting mechanism adapted to cut the vacuum bag material.

21. The stand of claim 15 including:

a cutting mechanism located adjacent to the outlet.

22. The device as recited in Claim 20, wherein the cutting mechanism includes a cover having feet to hold the vacuum bag material in place while the vacuum bag material is being cut.

23. A stand comprising:

a platform adapted to support a vacuum bag sealing apparatus with the apparatus having a back end and a front sealing end;

a storage unit upstanding from the platform adjacent to a location where the back end of the apparatus is adapted to be placed, said storage unit adapted to store vacuum bag material;

a channel defined in the platform under where the vacuum bag sealing apparatus is adapted to be positioned;

an outlet in the platform and communicating with the channel in order to dispense vacuum bag material, said outlet adapted to be located adjacent to the front sealing end of the apparatus; and

a cutting mechanism adapted to cut the vacuum bag material.

24. The device as recited in Claim 23, wherein the cutting mechanism includes a cover having feet to hold the vacuum bag material in place while the vacuum bag material is being cut.

5 25. The stand of claim 23 including:
a cutting mechanism located adjacent to the outlet.

26. A device to store material and create individual sheets, the device comprising:
a platform;
10 a storage unit attached with the platform, having a first and second roller, each roller adapted to accommodate a roll of material;
a base connected with the platform, having an inlet and an outlet, and adapted to accommodate two continuous feeds of material; and
a slidable cutting mechanism adapted to cut the material.

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27. The device as recited in Claim 26, wherein the slidable cutting mechanism includes a cover having feet to hold the material in place while the material is being cut.

28. A device to store material and create individual sheets, the device comprising:

a platform;

a storage unit attached with the platform, having a first and second roller,
each roller adapted to support a roll of material;

5 a base attached with the platform having an inlet and an outlet, adapted
to support two sheets of material, each sheet stored at a different height so that a user
can access either sheet from the outlet of the base; and

a slidable cutting mechanism attached with the base, adapted for cutting
the material.

10 29. The device as recited in Claim 28, wherein the slidable cutting mechanism
includes a cover having feet to hold the material in place while the material is being cut.

30. A device to assist in the creation of individual bags, the device comprising:

a platform adapted to support a bag sealing apparatus;

15 a storage unit attached with the platform, having a first roller, said roller
adapted to accommodate a roll of bag material;

a base connected with the platform, having an inlet and an outlet, and
adapted to accommodate a feed of bag material; and

a cutting mechanism adapted to cut the bag material.

31. The device as recited in claim 30, wherein the cutting mechanism includes a cover having feet to hold the bag material in place while the bag material is being cut.

32. A device to assist in the creation of individual bags, the device comprising:

5 a platform adapted to support a bag sealing apparatus;
a storage unit attached with the platform, having a first roller, said roller adapted to accommodate a roll of bag material;

a base connected with the platform, having an inlet and an outlet, and adapted to accommodate a feed of bag material; and

10 a cutting mechanism adapted to cut the bag material, said cutting mechanism having a cover with feet to hold the bag material in place while the roll of bag material is being cut.

33. A device to assist in the creation of individual vacuum bags, the device comprising:

15 a platform adapted to support a vacuum bag sealing apparatus;
a storage unit attached with the platform, having a first roller, said roller adapted to accommodate a roll of vacuum bag material;

a base connected with the platform, having an inlet and an outlet, and

adapted to accommodate a feed of vacuum bag material; and

a cutting mechanism adapted to cut the vacuum bag material, said cutting mechanism having a cover with feet to hold the vacuum bag material in place while the vacuum bag material is being cut.

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